

U.S. Application #

TOC - 10/664319 - VO, HIEN (2683) - VEHICLE SPEED ESTIMATION USING INDUCTIVE VEHICLE DETECTION SYSTEMS

\* 10/664319 - VO, HIEN (2683) - Fee Worksheet (PTO-875), 1/2

App. # 10664319 Close App Refresh Refreshed: 04/15/2005 13:18:17

All WFE (03/30/2005)

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Application History  
Assignment Data  
Attorneys  
Contents  
Continuity of Foreign Data  
Pre-Grant Pub  
Post Examination  
Location History  
Fees  
Petitions

Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
	09/532590	6380868	150	03/22/2000	HILLIARD, STEVEN	PERMEABILITY-MODULATED CARRIER REFERENCING
	09/659373		161	09/12/2000	HILLIARD, STEVEN	Advertising and organizing attachment for shopping carts
	09/688920	6342845	150	10/10/2000	HILLIARD, STEVEN	Automotive vehicle classification and identification by inductive signature
	09/755343	6337602	150	01/05/2001	HILLIARD, STEVEN	Method and apparatus for active isolation in inductive loop detectors
	09/945934	6838886	150	09/04/2001	HILLIARD, STEVEN	METHOD AND APPARATUS FOR MEASURING INDUCTANCE
	09/945935	6639521	150	08/04/2001	HILLIARD, STEVEN	INDUCTIVE SENSOR AND METHOD OF USE
	10/079297	6611210	150	02/18/2002	HILLIARD, STEVEN	AUTOMOTIVE VEHICLE CLASSIFICATION AND IDENTIFICATION BY INDUCTIVE SIGNATURE
	10/174905		041	06/18/2002	HILLIARD, STEVEN	Emergency location determination in wireless communication systems
	10/184768	6580400	150	06/28/2002	HILLIARD, STEVEN	INDUCTIVE SIGNATURE MEASUREMENT CIRCUIT
	10/184769	6771064	150	06/28/2002	HILLIARD, STEVEN	INDUCTIVE SENSOR APPARATUS AND METHOD FOR DEPLOYING
	10/190637	6803859	150	07/05/2002	HILLIARD, STEVEN	METHOD AND APPARATUS FOR ACTIVE ISOLATION IN INDUCTIVE LOOP DETECTORS
	10/218138		041	08/08/2002	HILLIARD, STEVEN	System for gathering and managing traffic information using inductive sensors
	10/384164	6876949	150	03/07/2003	HILLIARD, STEVEN	NORMALIZATION OF INDUCTIVE VEHICLE DETECTOR OUTPUTS
	10/425485		092	04/29/2003	HILLIARD, STEVEN	SURFACE-MOUNT TRAFFIC SENSORS
	10/614384		094	07/07/2003	HILLIARD, STEVEN	INDUCTIVE SIGNATURE MEASUREMENT CIRCUIT
	10/847822		160	08/25/2003	HILLIARD, STEVEN	Automotive vehicle classification and identification by inductive signature
	10/664319		071	09/17/2003	HILLIARD, STEVEN	Vehicle speed estimation using inductive vehicle detection systems
	10/716043		030	11/18/2003	HILLIARD, STEVEN	Continuous elementary particles of universal extent
	10/897608		020	07/23/2004	HILLIARD, STEVEN	Telephone mapping and traveler information dissemination system
	10/897613		030	07/23/2004	HILLIARD, STEVEN	Congestion clock
	60/299212		159	06/19/2001	HILLIARD, STEVEN	Emergency location determination in wireless communications systems
	60/301778		159	06/28/2001	HILLIARD, STEVEN	Inductive signature measurement circuit

PTOL550N (88-62)  
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U.S. DEPARTMENT OF COMMERCE  
Patents & Trademark Administration

10/664319

OTHER THAN SMALL ENTITY	
RATE	FEE
OR \$ 50	790.00
OR \$ 200	
OR \$ 360	
OR TOTAL	

OTHER THAN SMALL ENTITY	
RATE	ADDITIONAL FEE
OR \$ 50	
OR \$ 200	
OR \$ 360	
OR TOTAL ADDL FEE	

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Applications for inventor: HILLIARD, STEVEN

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